

AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph beginning at page 4, line 3 with the following amended paragraph:

The data entry device 120, data entry controller 125, and data storage device each typically includes one or more hardware components and/or software components. An example of a data entry device 120 is a general-purpose computer (e.g., a personal computer), which may receive data through a user interface 122 and which is capable of responding to and executing instructions in a defined manner. Other examples include a special-purpose computer, a workstation, a server, a hand-held computer, a mobile telephone, a personal digital assistant ("PDA"), a device, a component, other equipment or some combination thereof capable of responding to and executing instructions. An example of data entry controller 125 is a software application loaded on the ~~client device~~ data entry device 120 for commanding and directing the input of data enabled by the data entry device 120. Other examples include a program, a piece of code, an instruction, a device, a computer, a computer system, or a combination thereof, for independently or collectively instructing the ~~client device~~ data entry device 120 to interact and operate as described herein. The data entry controller 125 may be embodied permanently or temporarily in any type of machine, component, equipment, storage medium, or propagated signal capable of providing instructions to the data entry device 120. An example of data storage device 127 is a magnetic media disk for storing data and coupled to data entry device 120 by a communication link 129. Data entry device may run database software for managing and organizing the storage of data on data storage device 127 in a data model that is understandable

to a user, and the database software may present the data stored on the data storage device 127 to the user within the context of the data model.